

# Commercial Split systems

## Ceiling units

### Super DC Inverter

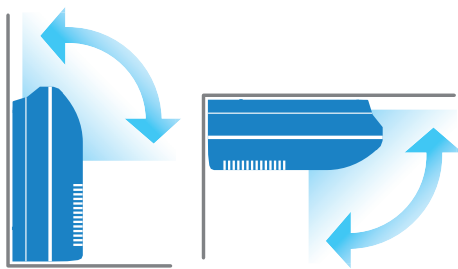


#### AUE – Ceiling split units

- Auto restart
- Sleep mode
- 3D louvers angle settings
- Terminals for alarm
- Long-distance on-off controller connection
- Fresh Air Intake
- Optional wired controller



REMOTE CONTROL



Flexible installation



Swing Torsion Angles



One rotor outdoor unit 12k~36k



Two rotors outdoor unit 48k~60k

Model			AUE-18 HRDN1-QRC4	AUE-24 HRDN1-QRC4	AUE-36 HRFN1-QRC4	AUE-48 HRFN1-QC2	AUE-60 HRFN1-Q
Cooling Capacity	Nominal	kW	5,3	7,1	10,7	14,0	15,5
	Rated		2,1 - 6,3	2,8 - 8,4	4,2 - 12,7	5,6 - 16,9	6,2 - 18,6
	SEER (EER)*	W/W	5,6	5,6	5,8	3,24	3,3
Heating Capacity	Nominal	kW	5,3	7,6	9,5	14,6	18,1
	Rated		2,1 - 6,3	3,0 - 9,1	4,2 - 12,7	5,9 - 17,6	7,3 - 21,8
	SCOP (COP)*	W/W	3,6	3,6	3,4	3,65	3,61

#### DIMENSIONS AND WEIGHT

Dimensions	Indoor Unit	mm	1068×675×235	1068×675×235	1285×675×235	1650×675×235	1650×675×235
	Outdoor Unit	mm	842×324×695	895×313×862	990×354×966	938×392×1369	938×392×1369
Weight	Indoor Unit	kg	25/30	25/30	30/35	40/46	40/46
	Outdoor Unit	kg	44/47	59/63	77/88	102/118	107/120

#### PARAMETERS

Max. input consumption	W		3200	3000	4600	7200	7500
	A		15	15,0	11,0	13	15
Sound pressure level	Indoor	dB(A)	56	62	63	57/54/52	56/53/51
	Outdoor	dB(A)	65	69	70	63	64
Power supply	Outdoor unit	V, Ph	240, 1~			400, 3~	
Refrigerant piping	Length / Elevation	m	30/20	50/25	65/30	50 / 25	65/30
	Diameter	mm	6 / 12	10 / 16	10 / 16	10 / 16	10 / 16

\* For units with capacity 14 and 16 kW are presented values of EER and COP.

Rating Conditions: Cooling Indoor 27 °C DB 19 °C WB Outdoor 35 °C DB 24 °C WB | Heating Indoor 20 °C DB Outdoor 7 °C DB 6 °C WB